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Applicant: Braud et al.
Application No.: 09/555,555

IN THE ABSTRACT

Please replace the Abstract with the following:

~~The invention relates to a method of causing interaction of CD94/NKG2+ cells testing a compound for biological activity, which method comprises providing cells expressing one of the CD94/NKG2 family of receptors, contacting the cells with recombinant HLA-E under binding conditions in the presence of the test compound, and determining whether the presence of the compound affects the binding of HLA-E to the cells.~~ The HLA-E property of binding to CD94/NKG2 receptors on NK cells and a subset of CD8+ T cells is useful for targeting CD94/NKG2+ cells for a variety of purposes such as identification[,], isolation, killing or inactivation.